Covansys

Weekly Executive Status Report

Project: Statewide Voter Registration System

Project Manager: W. Gary Bush **For Weeks Ending:** 20-Jan-06

Project Schedule:

gbush2@covansys.com

325 days used of 336 total project days 97% of implementation

of implementation schedule expended

Project Highlights

The following represent the most important facts about the project as of this status report:

Phase 4 (Software Modification and Testing) Closing Out

- Security Hierarchy fix build was moved to UAT for testing before moving to Production for pilot county service. Issues being fixed.
- · Covansys' development team is staffed and operational at the Middletown development center.
- A Covansys team assessment of the application was completed and a final release schedule was set.
- Development status reports are being prepared to provide regular updates on module completion by the development team.
- All functional modules, except Absentee Ballots, will be release for State testing on 2/15/06. Absentee on 2/28/06
- County Server Back-up unidirectional process to be implemented in the 2/15 release; Bidirectional by 4/30/06.
- Performance testing/improvement of report server to be completed by 2/28/06.

Phase 5 (Pilot Implementation) Continuing with Updated Application

- The State and Covansys agreed to a third 'final' data pull for the pilot counties (Mercer, Ocean, and Essex), slated for 2/14/06.
- The final UAT release will be migrated into the Production environment for State and county testing.
- Covansys continues to provide on-site staff in each county as required by events.
- New data and application issues continue to be discovered, logged, and addressed in preparation for the final rollout to the remaining counties.

Phase 6 (Staged Rollout and Deployment - Remaining Sites) Deferred until mid-March

- Rollout schedule has been adjusted, lasting from mid-March to mid-May.
- Final data pulls will be approved upon acceptance of the application, dependent on regression testing of the final release, scheduled in late February.
- Rollout schedule was reworked to minimize disruptions to local elections occuring monthly in various counties.
- On-site support will continue until all counties are deployed.

Business Transition Change Management Plan Underway

- CM staff continue to work with county staff, as required to handle new issues.
- T2 training classes are being re-scheduled for the remaining counties to align with the new rollout schedule.
- Rollout On-site Support Schedules have been updated to account for new rollout delays.

Data Conversions Enter Final Phase.

- Data conversion issues from the 3 pilots continue to be worked. Re-pulls are scheduled for 02/14/06.
- Conversion programs continue to be updated to include all new issues found with history, poll worker, petitions, and supporting file loading.
- Pull dates for the remaining counties have been reworked to accommodate the delay in rollouts.

DIA Agency interfaces still being finalized.

- Data line configurations were resolved by MVC and ATS technical staffs. Test transfers are underway, with issues still to be fixed.
- State OIT and Covansys development staff continue to adjust the MQ server requests and the SVRS application for proper message formatting.
- Additional test cases have been requested for AAMVAnet certification.
- State is still finalizing the MOU with MVC.

Recent Accomplishments

The tasks listed below were completed recently by the project team:

Project Plan Phase Key	Task	Who	Start Date	Scheduled Complete Date	Comments
P4a	New development schedule confirmed	WGBush	Underway		All functions, except Absentee, on 2/15/06. Absentee and Report Performance on 2/28/06.
P5b	Document Pilot Results	WGBush	Underway		Issues discovered by county staff continue to be compiled for correction by the data conversion and development teams.
P6a	Re-schedule county group rollouts and training for those counties not yet trained	All	Underway	20-Jan	Avoid monthly elections as much as possible

Work in Progress

The tasks listed represent the activities in which the team is engaged the week following this reporting period.

				Scheduled	
Project Plan				Complete	
Phase Key	Task	Who	Start Date	Date	Comments
P4a	Performance research into Print Server	Raj Satyaneni	Underway	28-Feb	Scheduled completion by 2/28/06, but all reports
	problem with Jasper Reports problem				must be functional by 2/15/06
P7b2	Conduct Internal Testing (Interface,	GLBush	Underway	27-Jan	MVC On-line interface testing is underway and
	Integration)				will continue next week

Coming Events

Upcoming Activities

The events listed below are highlights scheduled for the near future of the project.

			Scheduled Complete	
Status	Event	Start Date	Date	Comments
Scheduled	Weekly Team Status Meetings	17-May	On-going	Every Tuesday @ 9:30AM
Re-Scheduled	Performance and Load Testing of application & systems	12-Sep	15-Feb	System adjustments require more testing

Project Scope Changes

The following changes to the project scope have been proposed by Covansys to The State of New Jersey

		Change Request	CR Approval		
CR Status	Change Request	Owner	Date	CR Impact	Comments
Accepted	Addition of 6th county to Pilot Group	WG Bush	4-Apr-05	Medium	6th county now confirmed
Approved	All-Oracle Database for all servers	WG Bush	30-Jun-05	Large	Cost reduction approved.
Researching	Workflow changes for DIA screens	WG Bush	TDB	Medium	Effort being estimated by PCC
Approved	End-user hardware increase above proposal estimates	WG Bush	22-Jul-05	Large	State will purchase this HW through Covansys.
Approved	Proposal to Purchase Print Servers for each county (21)	WG Bush	24-Aug-05	Large	State will purchase this HW through Covansys.
Approved	Cost Savings to State by dropping end- user hardware M&S in lieu of ordering additional replacement hardware.	WG Bush	24-Aug-05	Large	State will purchase this HW through Covansys.
Approved	Proposal to Purchase Server Racks for Mercer and Essex Counties	WG Bush	24-Aug-05	Small	State will purchase this HW through Covansys.
Approved	Additional PC purchases for Missed and Increased Counts to Counties	WG Bush	29-Aug-05	Medium	State will purchase this HW through Covansys.

High Level Project Schedule Duration Start May '06 Jun '06 Jul '06 4/23 5/7 5/21 6/4 6/18 7/2 New Jersey Statewide Voter Registration System (SVRS) 723 days Tue 3/1/05 Phase 1 - Project Initiation Phase 44 days Tue 3/1/05 40 Milestone 1 - Project Kickoff Meeting Completed 0 days Wed 3/9/05 41 Milestone 2 - Application Demonstration Completed 0 days Wed 3/16/05 42 Phase 2 - Business Needs Assessment / Gap Analysis 46 days Wed 3/9/05 86 Milestone 3 - Requirement Documents Accepted 0 days Wed 5/11/05 87 Thu 4/14/05 Phase 3 - Design and Implementation Planning 78 days 139 Milestone 4 - Detail Design Completed Wed 5/25/05 0 days 140 Mon 5/9/05 Phase 4 - Software Modification and Testing 133 days P4a - Application Configuration/ Development 70 days Mon 5/23/05 153 P4b - User Acceptance Test Plan (Application with Conversion Data) 24 days Mon 5/9/05 P4c - Pilot Implementation and Support Plan 25 days Thu 7/28/05 163 169 P4d - Training Materials and Documentation 30 days Wed 7/20/05 175 P4e - Application Manuals and Supporting documentation 45 days Thu 8/25/05 182 P4f - User Acceptance Testing 60 days Mon 8/22/05 193 P4g- Establish Managed Server Sites 50 days Tue 7/5/05 P4h - Organizational Change Management Implementation Thu 8/4/05 208 46 days 215 Milestone 5 - User Acceptance of Full Function Application Begins Thu 9/1/05 0 days 216 Milestone 6 - User Acceptance of Full Function Application Comple 0 days Mon 11/14/05 217 Wed 8/31/05 Phase 5 - Pilot Implementation 122 days 218 P5a - Pilot Selection and Training 21 days Wed 8/31/05 226 P5b - Pilot Installation and Support 74 days Wed 9/14/05 P5b-Verify HW/SW for Production Site 2 days Wed 9/14/05 228 P5b-Install Pilot Site Workstations and Peripherals 20 days Wed 9/14/05 229 P5b-Convert/Migrate Pilot Site Data to SVRS 10 days Tue 11/15/05 Wed 11/30/05 230 P5b-Execute Pilot Implementation Plan - Full Production System 15 days 231 P5b-Provide Support 15 days Wed 11/30/05 232 P5b-Begin Installs of Rollout Site Workstations and Peripherals 15 days Mon 11/28/05 233 P5b-Document Pilot Results 15 days Wed 11/30/05 P5b-Distribute/Review Pilot Implementation Results with Key Stakeholders 234 5 days Wed 12/14/05 P5b-Review/Submit/Obtain Signoff of Pilot Site Results for Full Implementation 5 days Wed 12/21/05 236 Roll out Delay 79 days Tue 11/1/05 237 Milestone 7 - Production Installation Certification 0 days Thu 9/15/05 238 Milestone 8 - Pilot Site Implementation Completed Wed 12/28/05 0 days 239 Phase 6 - Staged Rollout and Deployment - Remaining Sites 63 days Thu 2/23/06 240 P6a - Training and Assessment Survey for Full Production 63 days Thu 2/23/06 241 P6a-Review Training and Post Implementation Support Plan 4 days Thu 2/23/06 242 P6a-Training of End Users by Groups 54 days Wed 3/1/06 243 P6a-Review/Submit/Obtain Signoff of Full Implementation Training Results 5 days Tue 5/16/06 P6b - Full Deployment and Production Implementation Tracking 244 63 days Thu 2/23/06 245 P6b- Execute Rollout Plan (Grouped Sites) Thu 2/23/06 63 days 246 P6b-Update System Software with Pilot Fixes 2 days Thu 2/23/06 247 P6b-Begin Remaining Installs of Rollout Site Workstations and Peripherals 9 days Thu 2/23/06 Wed 3/8/06 248 P6b-Election Avoidance Period 3 days 249 P6b-Perform Conversion/Migration of Group 1 15 days Mon 3/13/06 P6b-Perform Conversion/Migration of Group 2 250 10 days Mon 4/3/06 251 P6b-Perform Conversion/Migration of Group 3 Mon 4/17/06 10 days 252 P6b-Perform Conversion/Migration of Group 4 11 days Mon 5/1/06 P6b-Review/Submit/Obtain Signoff of Full Implementation Results 15 days Tue 5/2/06 254 Milestone 9 - All Users Trained 0 days Mon 5/15/06

Customer Status Report

254	Milestone 9 - All Users Trained	u days	Mon 5/15/06		1 1	- ▼	L I		
255	Milestone 10 - Implementation Complete to all Sites	0 days	Mon 5/22/06			•			
256	Phase 7 - Conversion and Interface	300 days	Mon 3/14/05			_			
257	P7a - Data Conversion	300 days	Mon 3/14/05			_			
258	P7a1 - Data Conversion and Migration Plan	17 days	Mon 3/14/05						
267	P7a2 - Data Conversion Results Cycle 1	35 days	Wed 4/6/05						
276	P7a3 - Data Conversion Results Cycle 2	90 days	Wed 5/25/05						
283	P7a4 - Data Conversion Results Cycle 3	168 days	Mon 9/19/05			_			
284	Pilot Sites	51 days	Mon 9/19/05						
285	p7a4 - Collect data from each Pilot data source	12 days	Mon 9/19/05						
286	P7a4 - Process Data through Conversion Programs	5 days	Tue 11/15/05						
287	P7a4 - Distribute Final Implementation Conversion reports to Pilot source contact person	5 days	Tue 11/22/05						
288	Staged Rollout per Site	46 days	Mon 3/13/06		_	_			
289	p7a4 - Collect data from Rollout data source	40 days	Mon 3/13/06		>				
290	P7a4 - Process Data through Conversion Programs	46 days	Mon 3/13/06		-				
291	P7a4 - Distribute Final Implementation Conversion reports to Rollout data source contact person	20 days	Tue 4/18/06						
292	P7b - DIA Interfaces	211 days	Tue 4/26/05						
293	P7b1 - External Interface Design Document	48 days	Tue 4/26/05						
300	P7b2 Interface testing results document	163 days	Tue 7/5/05	_					
301	P7b2 - External Interface Development	95 days	Tue 7/5/05						
302	P7b2-Conduct Internal Testing (Interface, Integration)	25 days	Wed 10/12/05						
303	P7b2-Document Internal Testing	20 days	Wed 10/19/05	-					
304	P7b2-Conduct Network Testing with State MVC	10 days	Thu 2/9/06	, The state of the					
305	Phase 8 - Project Close-out and Transition to Maintenance and Support	345 days	Mon 10/10/05						
336	Milestone 11 - Project Close-out and Transition to Maintenance and Support Completed	0 days	Mon 6/12/06				•	•	
337	Ongoing Project Management	356 days	Tue 3/1/05						_
417	Comprehensive Full Service Support	222 days	Thu 2/15/07						
422	Milestone 12 - Maintenance and Support Complete	0 days	Mon 12/31/07						